1. Part No.: JP850/1900PA-1.5T

2. Part Name: Wireless Public Phone Antenna

3. Technical Specification

1) Electrical Characteristics

Frequency Range: 824~896/1850~1990 MHz

Band Width: 72/140 MHz

Polarization: Vertical

Gain: >1dBi

VSWR: ≤2.5

Impedance: 50Ω

Horizontal Beam Width: 360°

Max. Power Level: 50W

2) Mechanical Characteristics

RF Connector Type: TNC male

Dimension: Φ15mm×202mm

Antenna Weight: 28g

Radiation material: Copper

Radome material: PE,PC

Color: Black/Grey(or other specified colors)

3) Working Environment

Temperature: $-40^{\circ}\text{C} \sim +60^{\circ}\text{C}$

Corrosion Gas Environment: No acidic, alkaline corrosive gas around

4. Product Introduction

1) General Information

This kind of antenna is designed to use in fixed station, featured with long life, high reliability and high performance, widely applied in telecom equipments.

2) Environment Friendly:

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A. Comply with EU 2002/95/EC Directive

B.

RoHS

3) Package and Storage

Products should be packed in marked plastic bags; Storage Environment: $-40^{\circ}\text{C} \sim +60^{\circ}\text{C}$, Relative humidity<=80%, No acidic, alkaline corrosive gas around.

4) Mating Connector: TNC female

5. Product Picture



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